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Ple	UNI	rint or type. (Form designment of type.) FORM HAZARDOUS	ned for use on e		ewriter.)	Page 1 of	3294±769±8629	hse Phone	4. Manifest	Tracking Nu	Approved. OMB		
-	W	VASTE MANIFEST	esion 6 - C	ES Environm	ental Site				1 00	1288	8838	<u> </u>	
	pulse i se la compania de la compania del la compania de la compania de la compania del la compania de la compania de la compania del	5. Generator's Name and Mailing signs 8 - CES Environmental Site 1445 Ross Ave. STE 1200 Dallas, TX 75202-2733 214-789-1627 Generator's Phone: Generator's Name and Mailing address (if different than mailing address) US EPA Region 6 - CES Environmental Site US EPA Region 7 - CES Environmental Site Houston, TX 77021											
-		6. Transporter 1 Company Name Environmental Evolutions U.S. EPA ID Number 88021											
		7. Transporter 2 Company Name U.S. EPA ID Number TX RUODO 76018											
en e	8. Designated Facility Name and Site Address 26400 Wilber Rd. Vinnie, TX 77665 Facility's Phone: 409-794-3119 U.S. EPA ID Number U.S. EPA ID Number U.S. EPA ID Number TXR000036731												
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class. I and Packing Group (if any))					Number, 10. Containers No. Type			11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
GENERATOR		Non DOT / N	Non RCRA	Regulated			1	тт	440	G	NHAZ101	2	
- GEN		2.											
		3.								10 To			
		4.											
	14. S	Pecial Handling Instruction	s and Additional Inf	ormation				Orași de la compania			E de la companya de l	The state of the s	
	1) Profile 1009152093BH () = 2 Waste NOT-2 PO: WO 6286												
		15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of possible. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) of the lighter as small quantity generator) is true.											
4	Gene	erator & Offeror's Printed by		PI EP4	4 262.27(a) (if I am a)	arge quantity gene	ature (b) (it) ram a s	Mail quantity go	enerator) is true.	-	Month	Day Year	
INTIL	Trans	nternational Shipments sporter signature (for expo	rts only):	to U.S.		Export from U		entry/exit: eving U.S.:					
ORTER	-	ransporter Acknowledgmen sporter 1 Printed/Typed Nar		ials ef	211	Sign	ature	1	ali	,	Month 17	Day Year	
TR ANSPORTER	Trans	sporter 2 Printed/Typed Na	me Y		110	Sign	ature	D	ce		Month	Day Year	
1	18. Discrepancy												
	18a. [Discrepancy Indication Spa	ace Quar	itity	Туре		Residue Manifest Referer	nce Number	Partial Reju	ection	Ful	Rejection	
CILITY	18b. A	Alternate Facility (or Gener	ator)	***************************************			mannest Neielel	TO HUILDEL.	U.S. EPA ID N	lumber	\$-20-00 April 19-00 April 19-0		
DESIGNATED FACILITY		ity's Phone: Signature of Alternate Facil	ity (or Generator)								Month	Day Year	
SIGN	19. H	lazardous Waste Report Ma	anagement Method	Codes (i.e., codes f	for hazardous waste to	reatment, disposal,	and recycling systems	s)					
- DE	1.			2.		3.			4.				
-		lesignated Facility Owner o	r Operator: Certifica	ation of receipt of ha	zardous materials cov		est except as noted in la ature	tem 18a	***************************************		Month	Day Year	

Plea	UNIFO	t or type. (Form desig DRM HAZARDOUS STE MANIFEST	ned for use on elite (1 1. Generator ID Number		2. Pag	e 1 of 3. Eme	gency Response	e Phone	4. Manifest	Tracking Nu	Approved. OMB No. 2	M. Tel		
	5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) 4914 Gragge Food													
		ator's Phone: sporter 1 Company Nam	U.S. EPA ID Number											
	7. Trans	sporter 2 Company Nam	e						U.S. EPA ID	Number				
-	8. Designated Facility Name and Site Address U.S. EPA ID Number													
	2646) Vilber Rd Vinnie, TV 77665							39098 TXR000036731						
	Facility's Phone: 9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,						10 Containers 11 Total 12 Unit							
	НМ	and Packing Group (if a	ny))	1.04		1/11/43	No.	Туре	Quantity	Wt./Vol.	13. Waste Codes	45.55		
GENERATOR			Ion RCRARe	gulated		Japan et a	0.00000111	TT	440	2	E09421012			
- GENE		2.			et e ladgië	PRINCE			in harm					
		3.		der aus Arbasio		100000		1	210,000,000					
		4.		and the second	Cara Maria				12 12 7 3 5			2507		
						10 No. 10 No.				120136				
	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name Month Day Year													
<u></u>	16. Inte	rnational Shipments		c	Evpor	t from U.S.	Port of er	t t Lithiu			100	60		
INT.L		orter signature (for expo	ts only):		L Expor	urom 0.5.	Date leav		12-1-17					
TR ANSPORTER	Transpo	nsporter Acknowledgmen orter 1 Printed/Typed Nar orter 2 Printed/Typed Nar	ne 1/05e	+ 12%		Signature Signature	juda	1	1els	7	Month Day Month Day	Year Year		
	40 Div			A CONTRACTOR OF THE PARTY OF TH	-totales		40 M Tel	dia - "	ers sont		ena ena ena			
1		crepancy screpancy Indication Spa	ce Quantity		Туре		Residue		Partial Re	ejection	Full Reje	ction		
DESIGNATED FACILITY -		ternate Facility (or Generals Phone:	ator)			IVI	anifest Referenc	e Number.	U.S. EPA ID	Number		A U o o		
		gnature of Alternate Facil	ity (or Generator)		ne v og do zave v						Month Day	Year		
DESIG	19. Haz	zardous Waste Report Ma	anagement Method Code 2.	es (i.e., codes for hazardo	ous waste treatment, d	isposal, and red	ycling systems)		4.		onexast on ACA	Maria E alej		
_					Ostron v., Kr	Elitrol b.	S000 6 F	07 1071	a simple si	ne di Jose	HE TO BE BUT HE SHOPE	i twen		
		signated Facility Owner o Typed Name	r Operator: Certification	of receipt of hazardous ma	aterials covered by the	e manifest excep Signature	ot as noted in Ite	m 18a		d man	Month Day	Year		
						1					1 1	1		



Science beyond compliance.

Transaction Number:

8365

Transaction Date:

12/4/2014 11:00:27AM

Operation:

Received

Gross: Tare:

80920 lb

42040 lb

Net:

38880 lb

Account:

Contract:

US EPA - REGION 6 CES

Hauler: Vehicle: **ENVIROMENTAL EVOLUTIONS**

GREEN

No

No

Pass

Number Pass Date Scale Name 12/4/2014 10:02:59AM Scale 1 2 12/4/2014 11:00:27AM Scale 1

Weight

Manual Scale?

Operator vicki vicki

Material NON - HAZ BULK WATERS

Price 0.0000 Per lb

Net Weight 38880 lb

80920 lb

42040 lb

Converted Units 38880 lb

Total Price 0.00 \$

Total Amount:

\$ 0.00 US DOT# 1504538 TX DOT# 006108855C EPA ID# TXR000076018



P.O. BOX 709 JW Rentals ROBSTOWN, TX 78380 361-387-9400 / 877-387-9401

MANIFEST <u></u>	2888838
PROJECT#	3:

45160

CUSTOMER: Lone Star Ecology	P.O.#	RELEASE #
DATE: 12/8/2014 TRAILER#	VT165 TRUCK # 50	PICKUP#
OPERATOR OR DRIVER	ef Ali LABOR	
GENERATOR CES Environa	netal RECEIVER	ewpark/Ecoserv
() 70 BBL VACUUM (**130 BBL VACU		() FLATBED/DROPDECK
() END DUMP () DROP DECK	() ROLL OFF	() VAN () LTL
	TIME SCHEDULE	
SCHEDULED ARRIVAL LEAVE YARD TIME ARRIVED LOADING BEGAN LOADING COMPLETED		D
DATE STATE NAME	ROUTES TRAVELED	MILES IN STATE (E OR I)
	904 Griggs RD, Houston, Texas; LeR 2 Wilbur RD, Winnie, TX 77665 Cont	
COMMENTS:		
BOX #/TRLR# DROP LOCATION # BOX #/TRLR# PICKUP LOCATION #	CONSIGNEE'	IGNATURE-CONFIRMS TIME IN PLANT S SIGNATURE-CONFIRMS TIME IN PLANT
BOX #/TRLR# RETURNED LOCATION #	DRIVER'S SIG	1/1
ENDING MILEAGE 44993, BEGINNING MILEAGE 44822 TOTAL TRIP MILES	REVIEWED B	Y DISPATCH/DATE